

CLAIM AMENDMENTS:

Claim 1 (Original): A baseball glove with ventilative gusset comprising a shell back, a shell palm, a lining, a gusset, leather accessories and leather lacings; when being assembled, the bottom of the shell back corresponds to the top of the shell palm, and then being sewed together on edges while an opening is left, then a layer of glue is painted on the surface of the lining for attaching the lining inside the glove; a web and a adjustable band of the leather accessories are set on the proper position of the glove while the lacings are inserted into each of insertion holes; the present invention is characterized in that the gusset is made of ventilative material and is cut into proper size for being sewed on the position between the two contiguous fingers of the shell back and the shell palm.

Claim 2 (Original): The baseball glove with ventilative gusset as claimed in claim 1, wherein said gusset is made of ventilative material such as Neoprene.

Claim 3 (Original): The baseball glove with ventilative gusset as claimed in claim 1, wherein a plurality of ventilative pores is disposed on said lining.

Claim 4 (New): A baseball glove, comprising:

a shell back;

a shell palm sewn to said shell back;

a lining adhered to an inside of the glove;

a gusset comprised entirely of a ventilative material, and being sewn between two adjacent fingers of the shell back and two corresponding adjacent fingers of the shell palm;

leather accessories, including a web and an adjustable band; and

leather lacings inserted into insertion holes formed in the glove.

Claim 5 (New): The baseball glove recited in claim 4, wherein said gusset is comprised of Neoprene.

Claim 6 (New): The baseball glove recited in claim 4, wherein a plurality of ventilative pores is disposed on said lining.